

FIG. 1

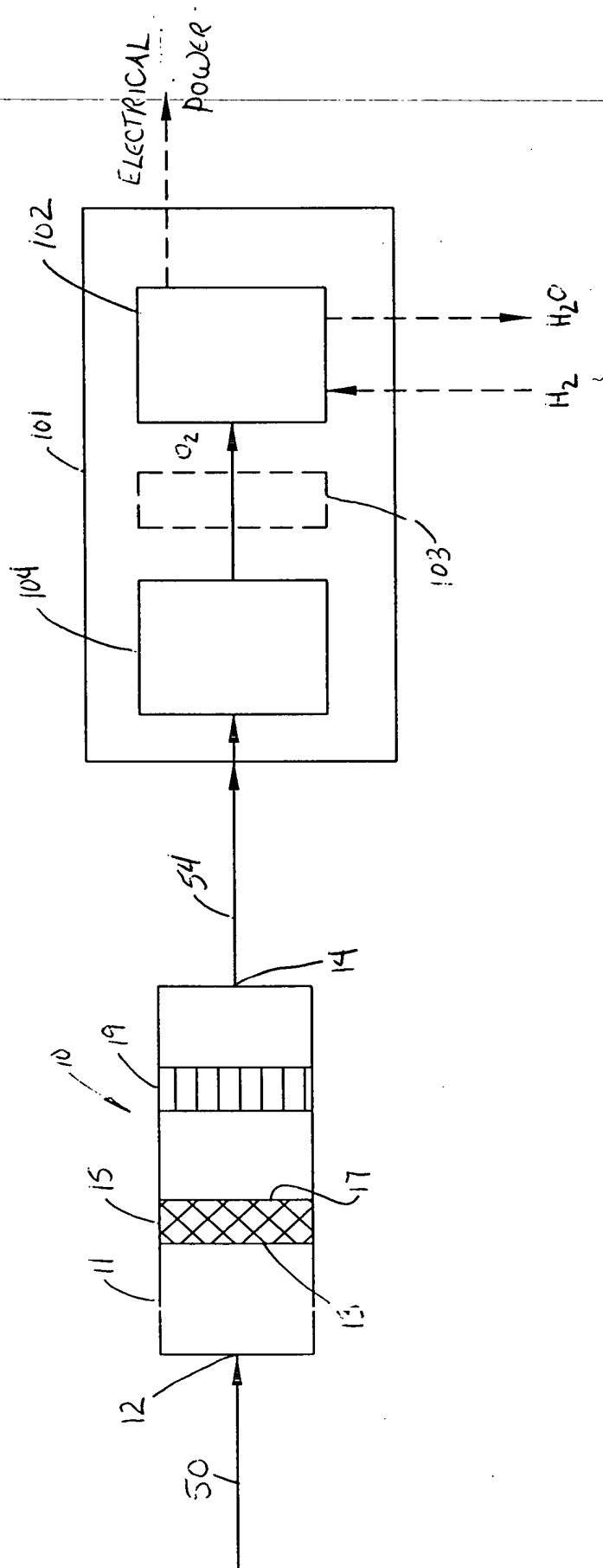
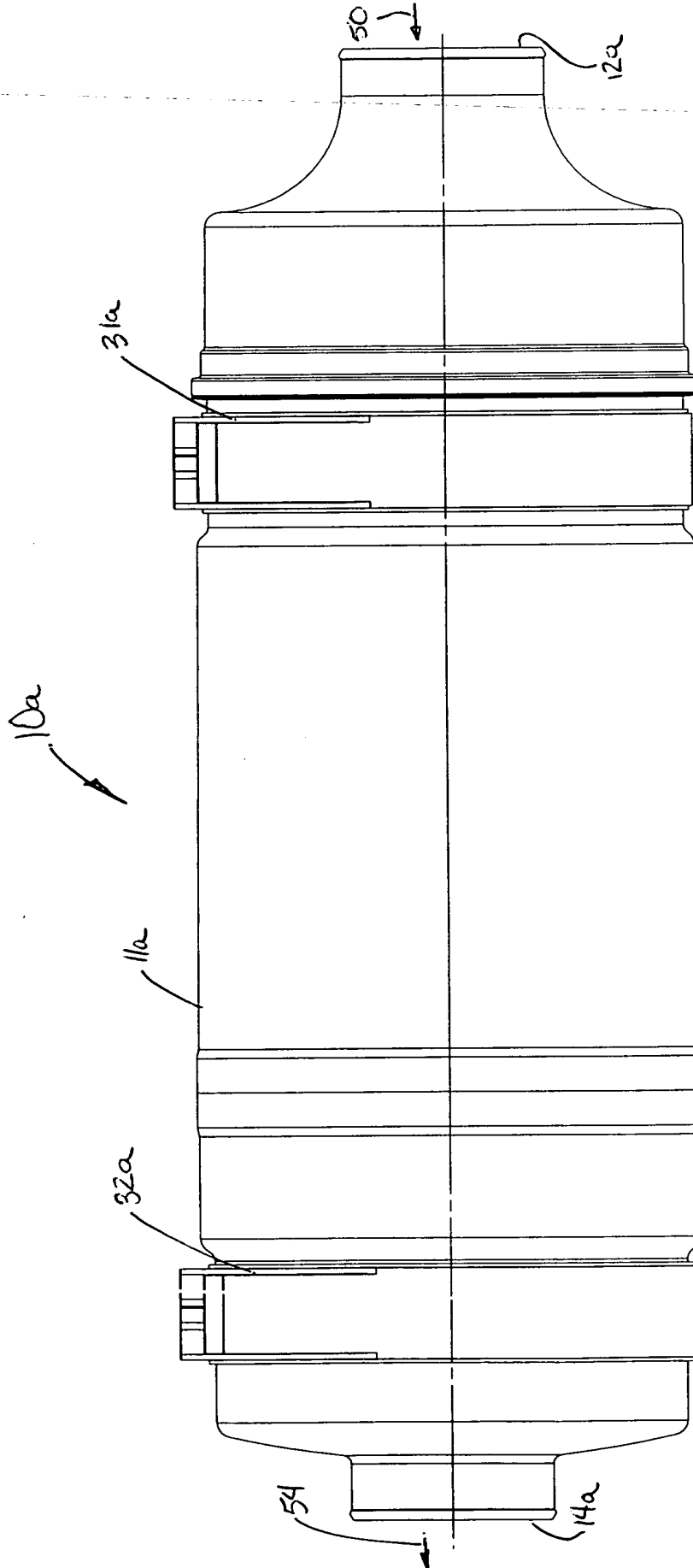


FIG. 2



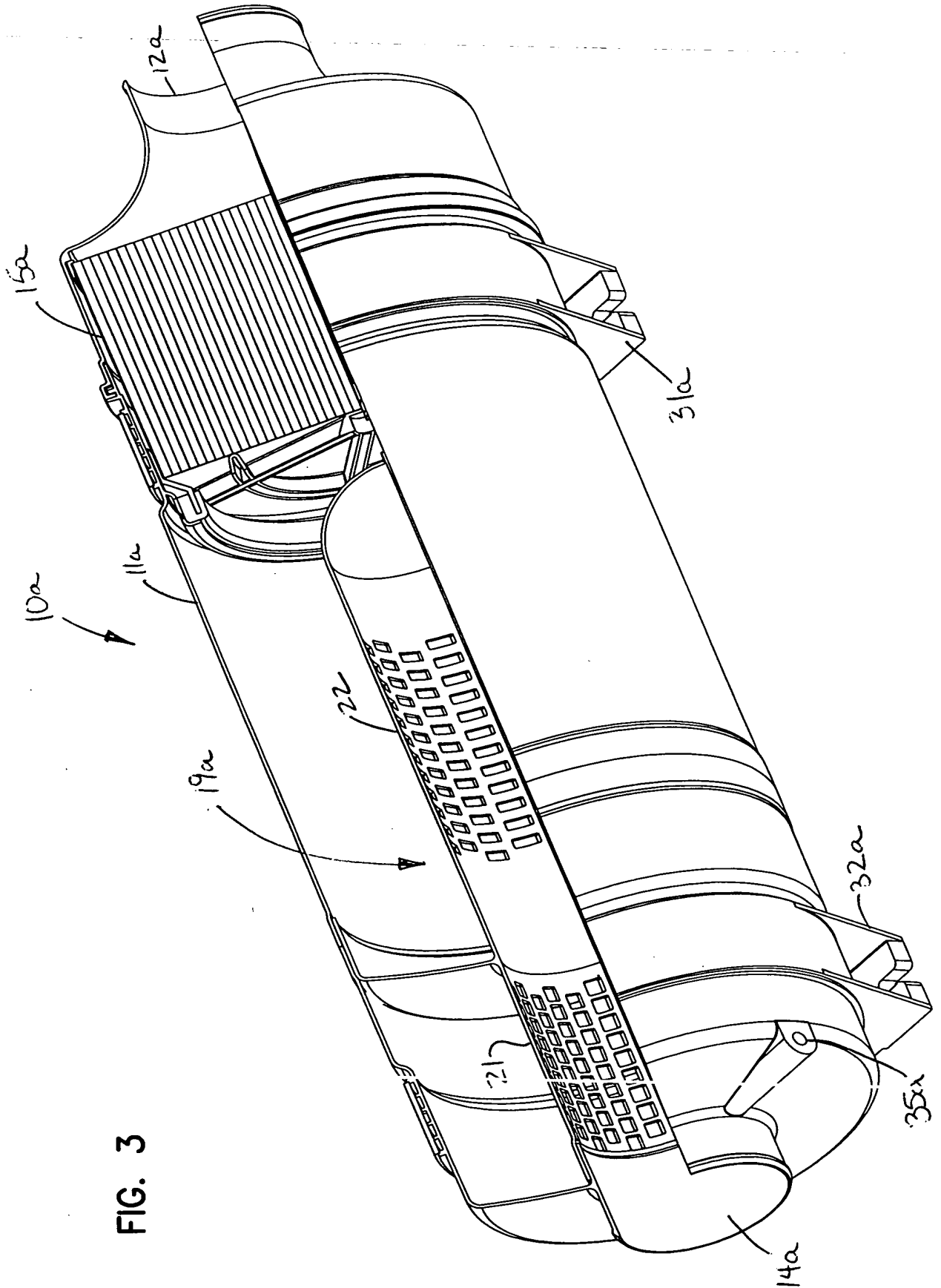
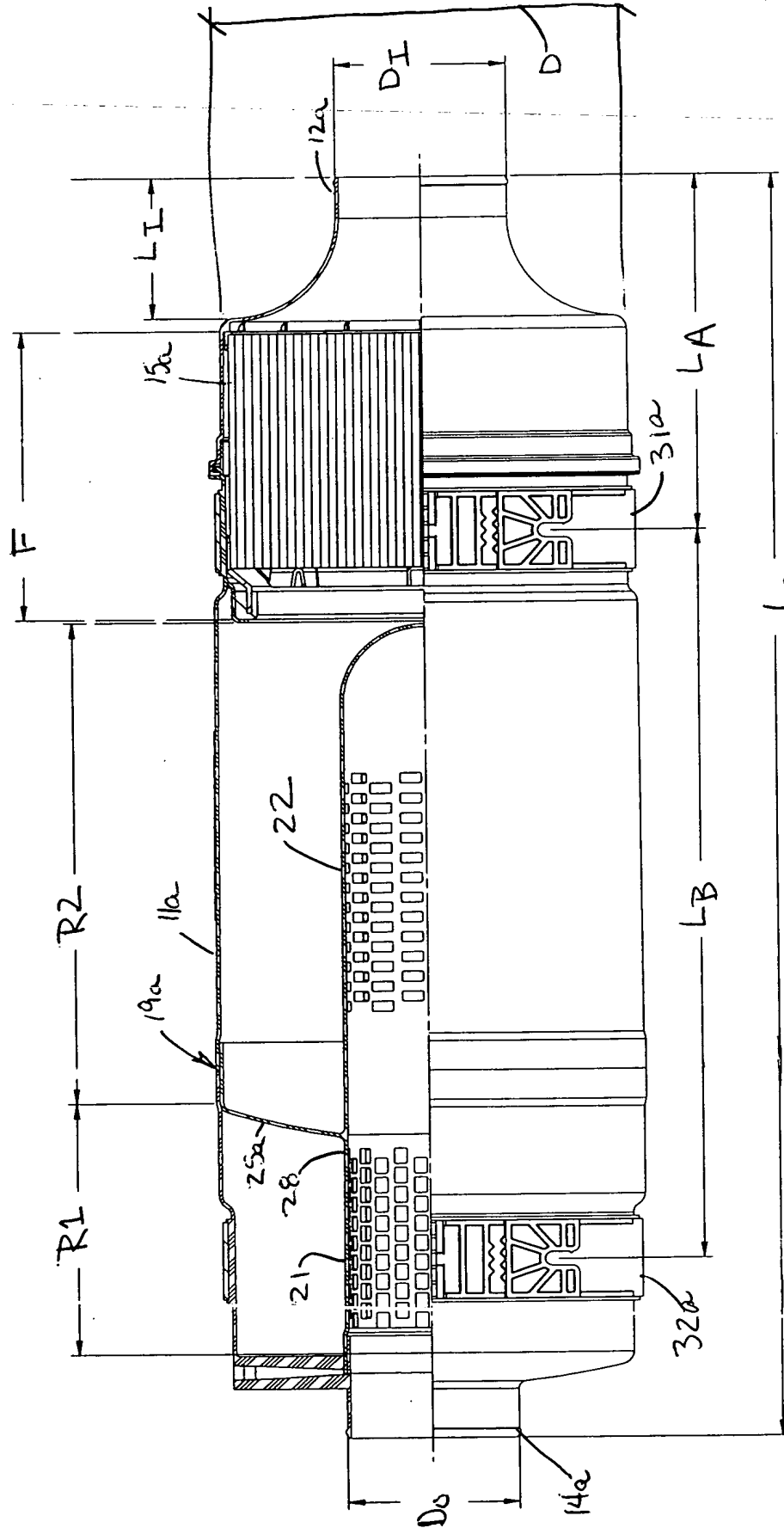
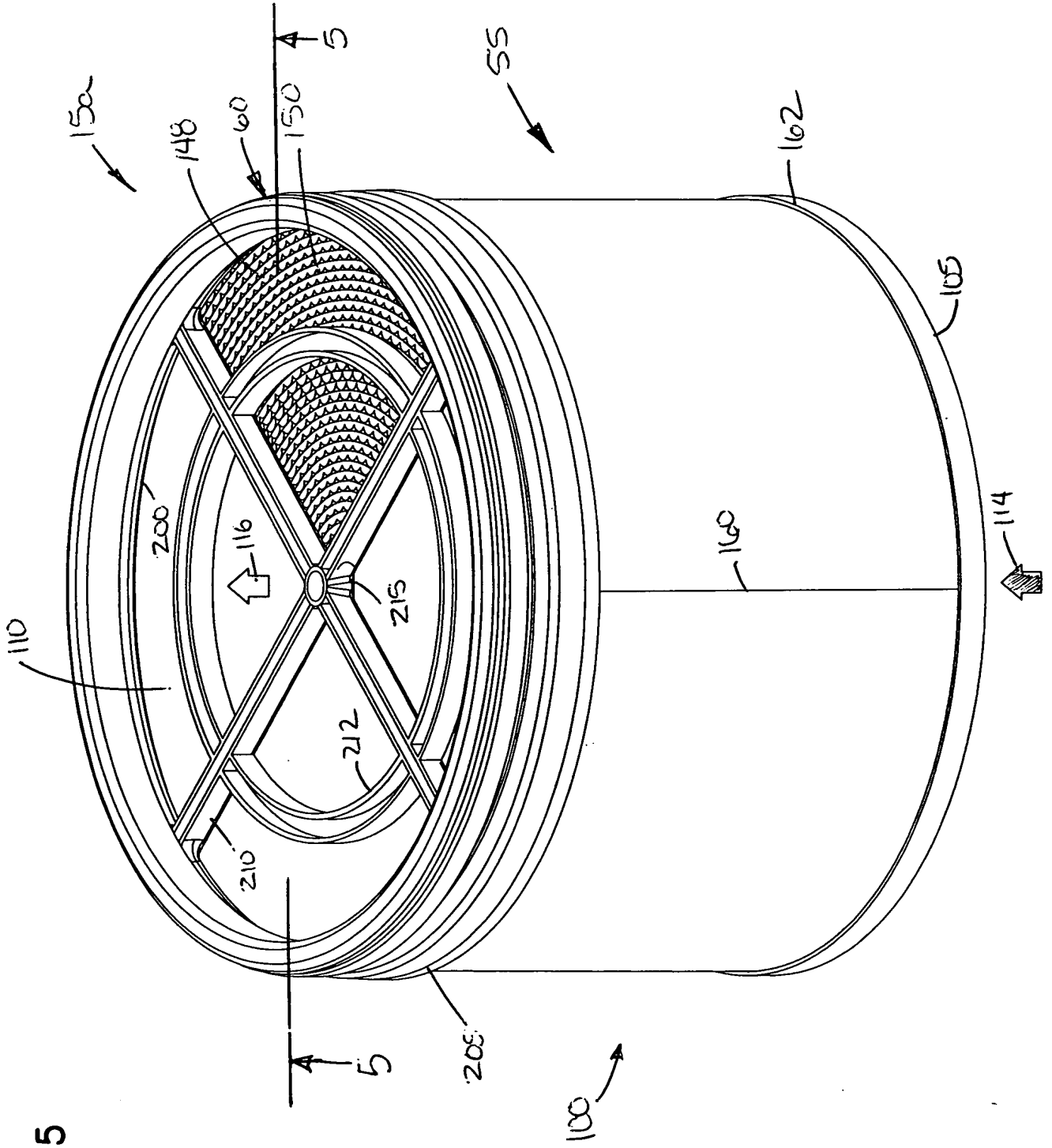


FIG. 3

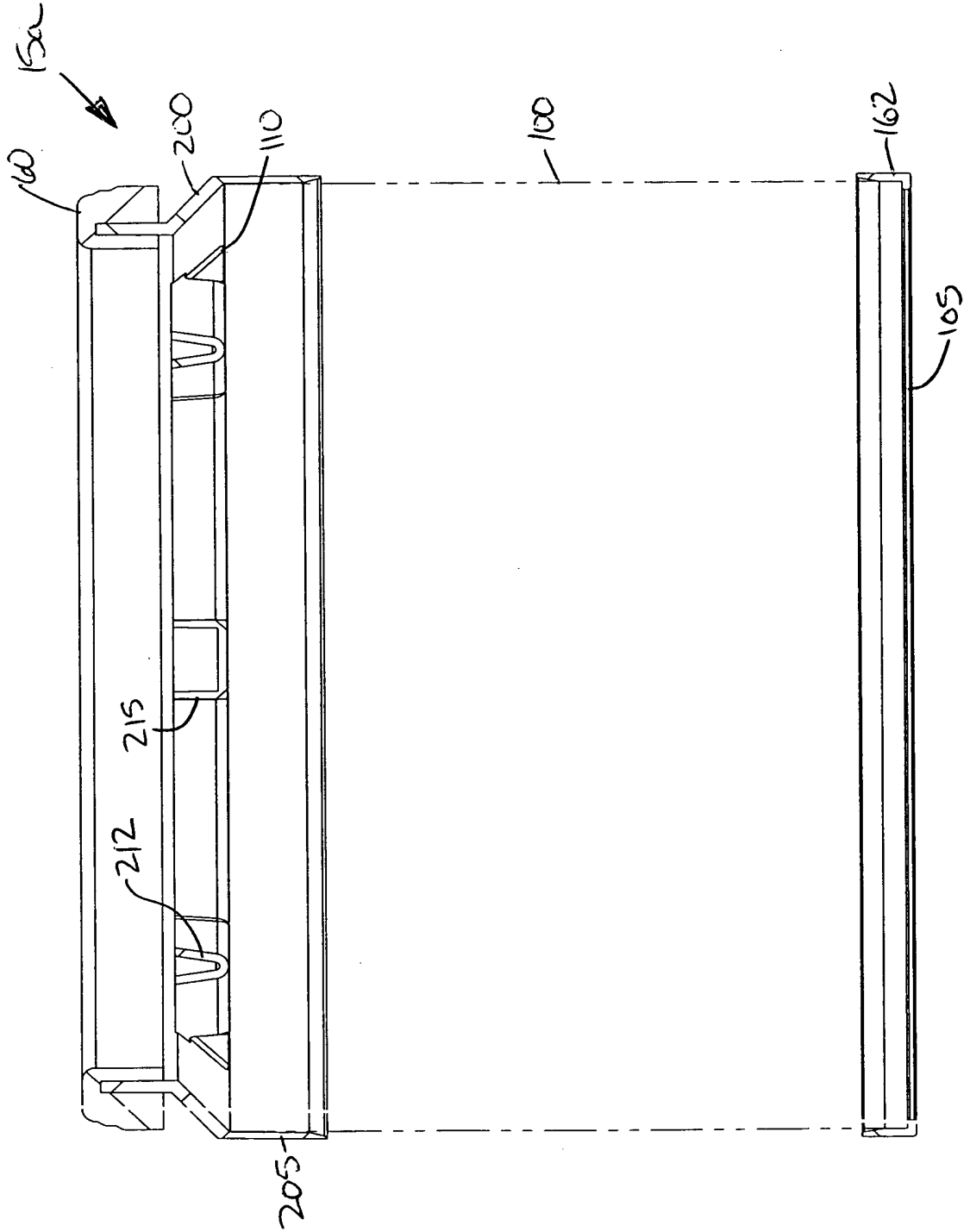
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This drawing is a perspective view of a filter assembly 100. The assembly includes a cylindrical housing 105 with a front flange 110 and a rear flange 114. A central hub 116 is connected to the front flange by four radial spokes 212. The hub features a central opening 215. A filter element 148 is positioned within the housing, supported by a frame 150. The filter element is divided into four quadrants by the spokes. A cross-section line 5-5 is indicated at the top and bottom of the filter element. A label 200 points to the filter element, and a label 208 points to the housing. An arrow 100 points to the entire assembly.

FIG. 7



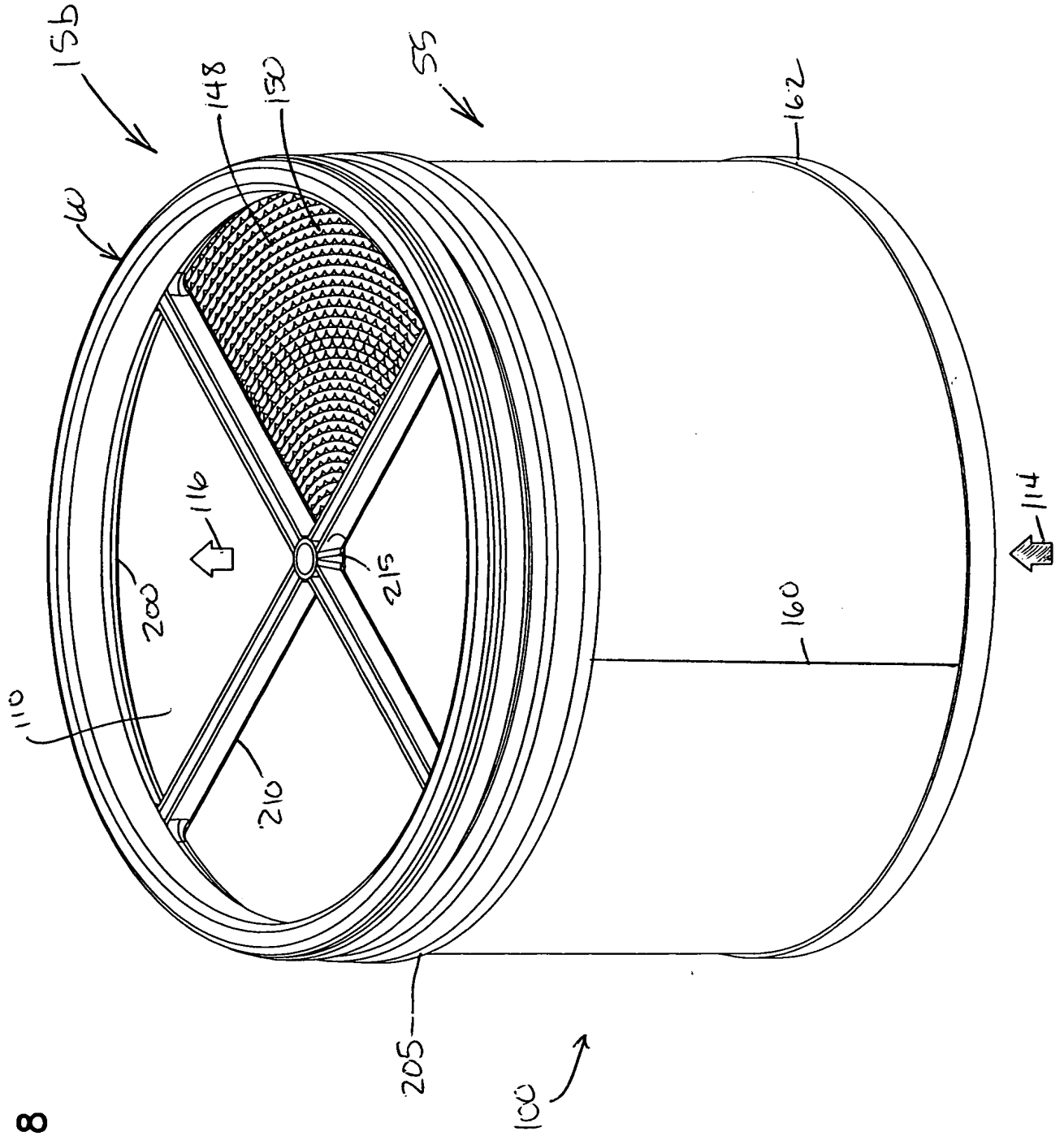


FIG. 8

FIG. 9

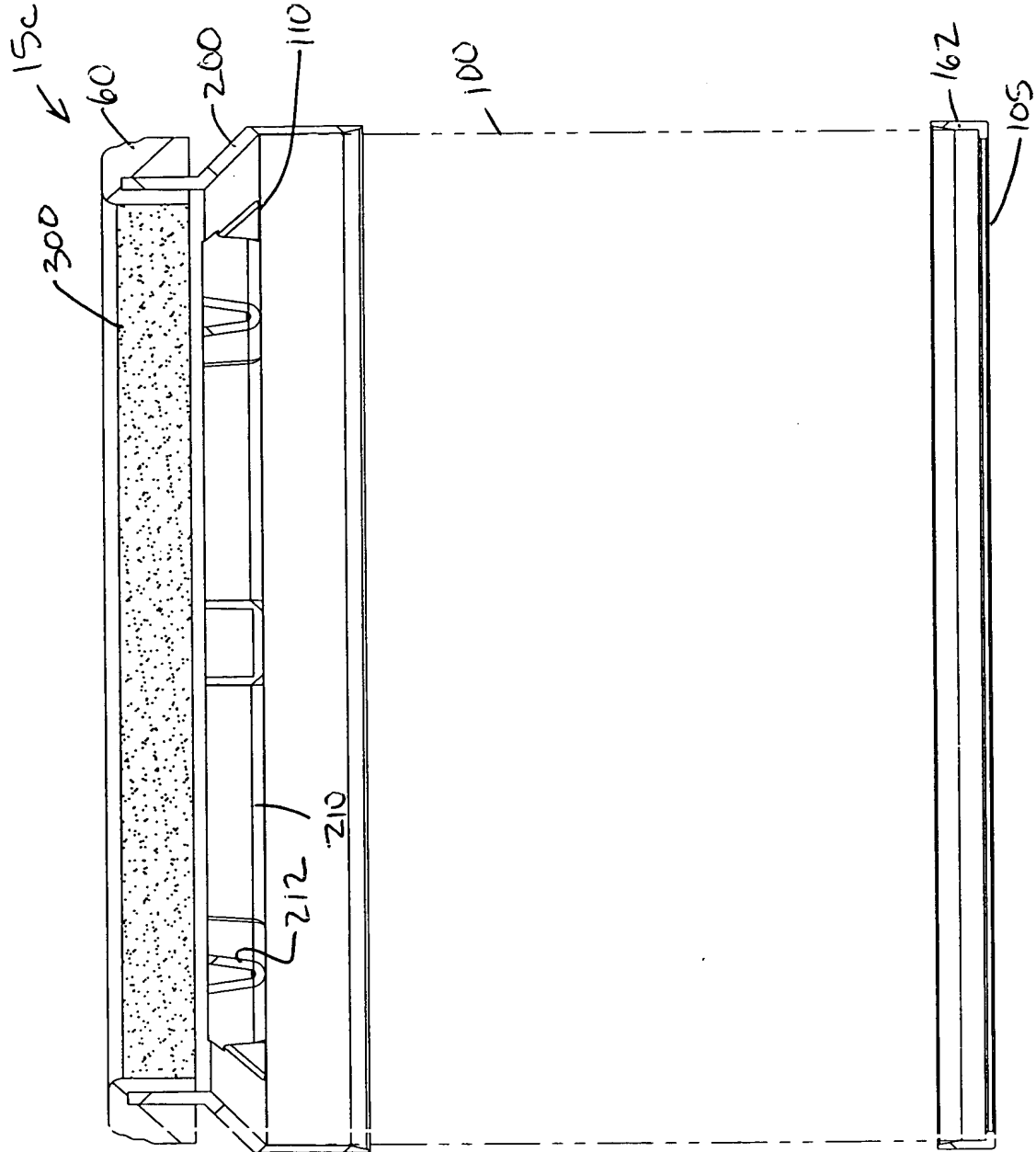


FIG. 10

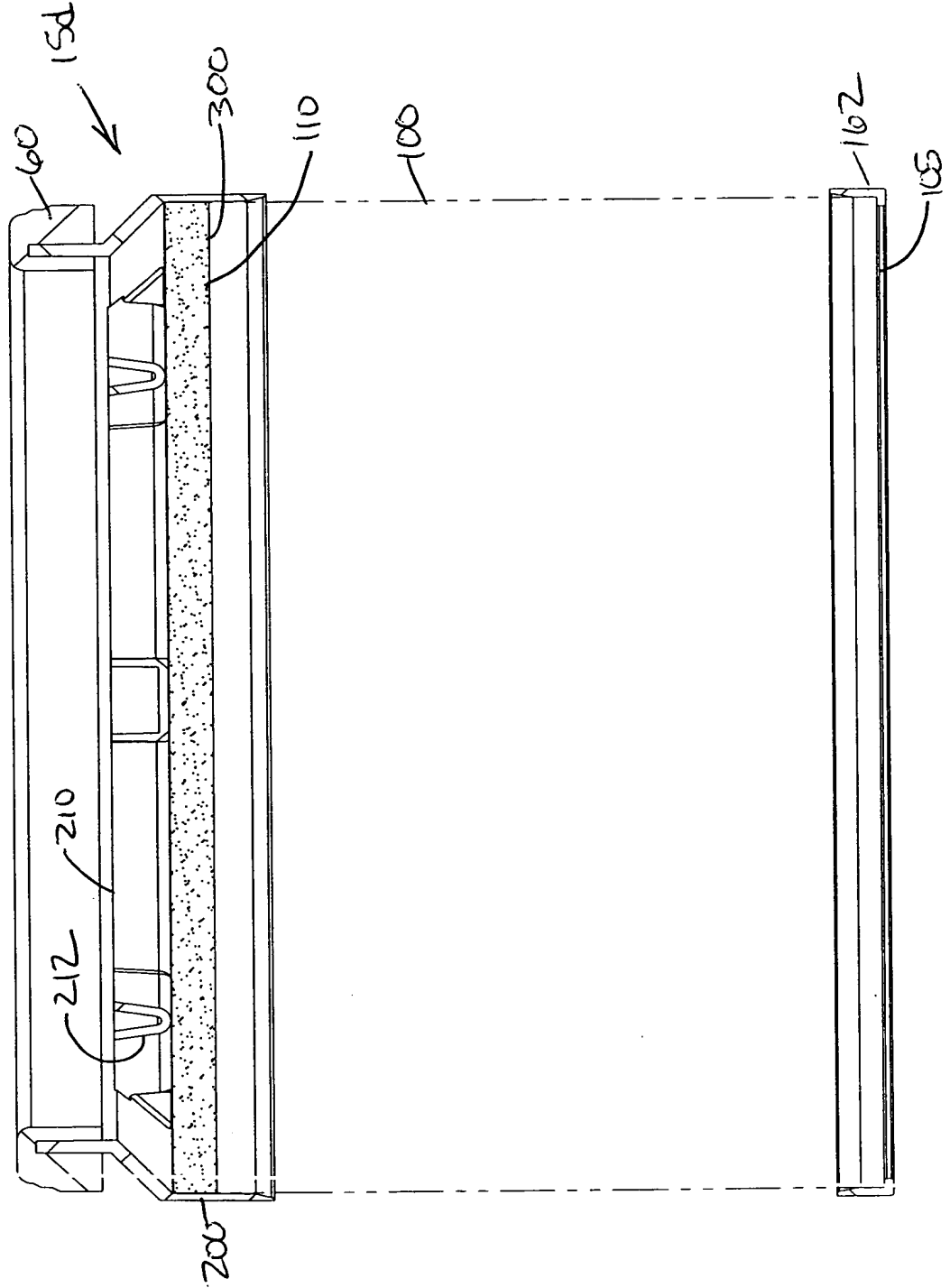


FIG. 11

ATTENUATION vs. FREQUENCY
Opcon Autorotor AB Compressor, 200 KW FC System

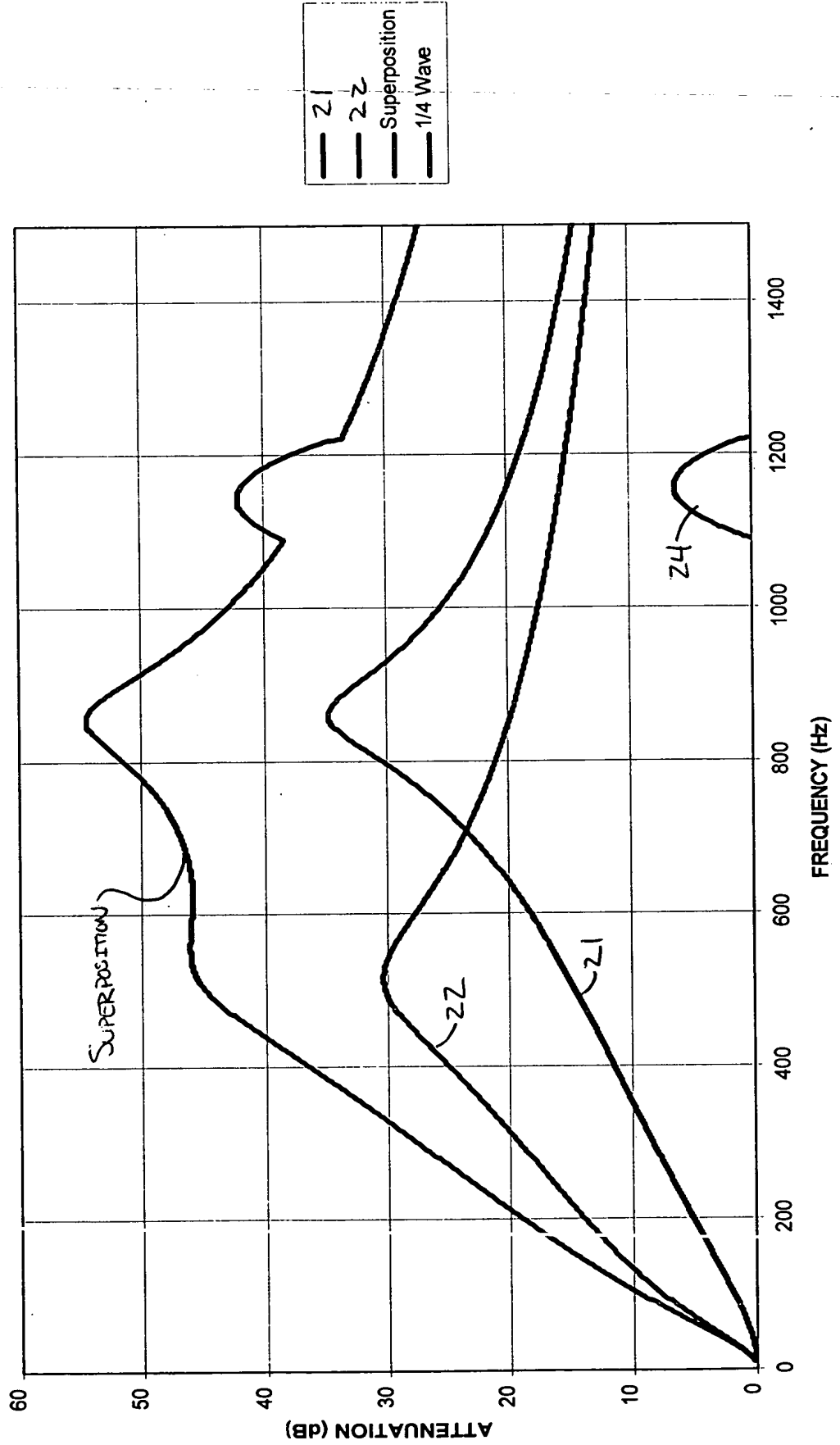


FIG. 12

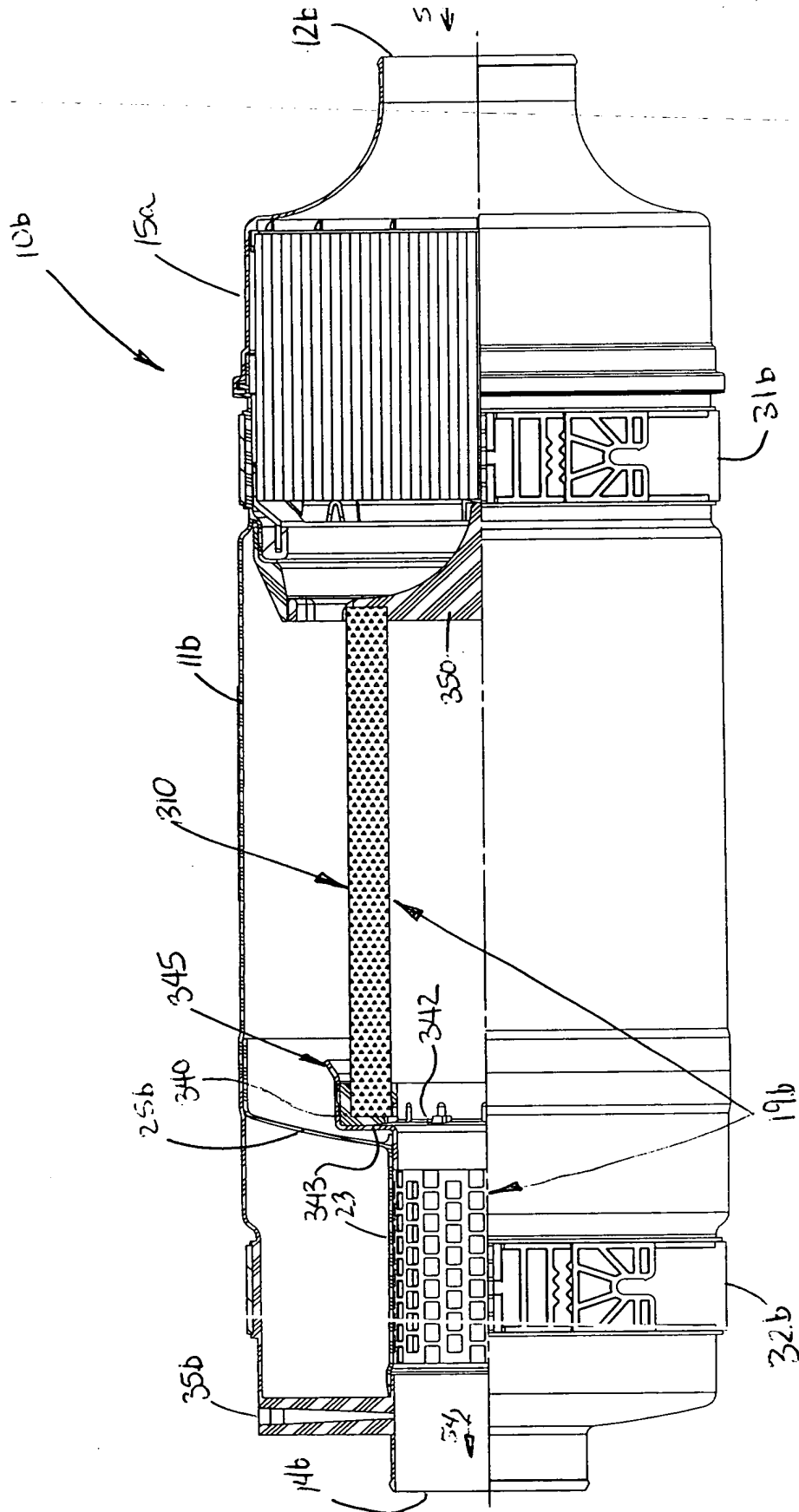


FIG. 13

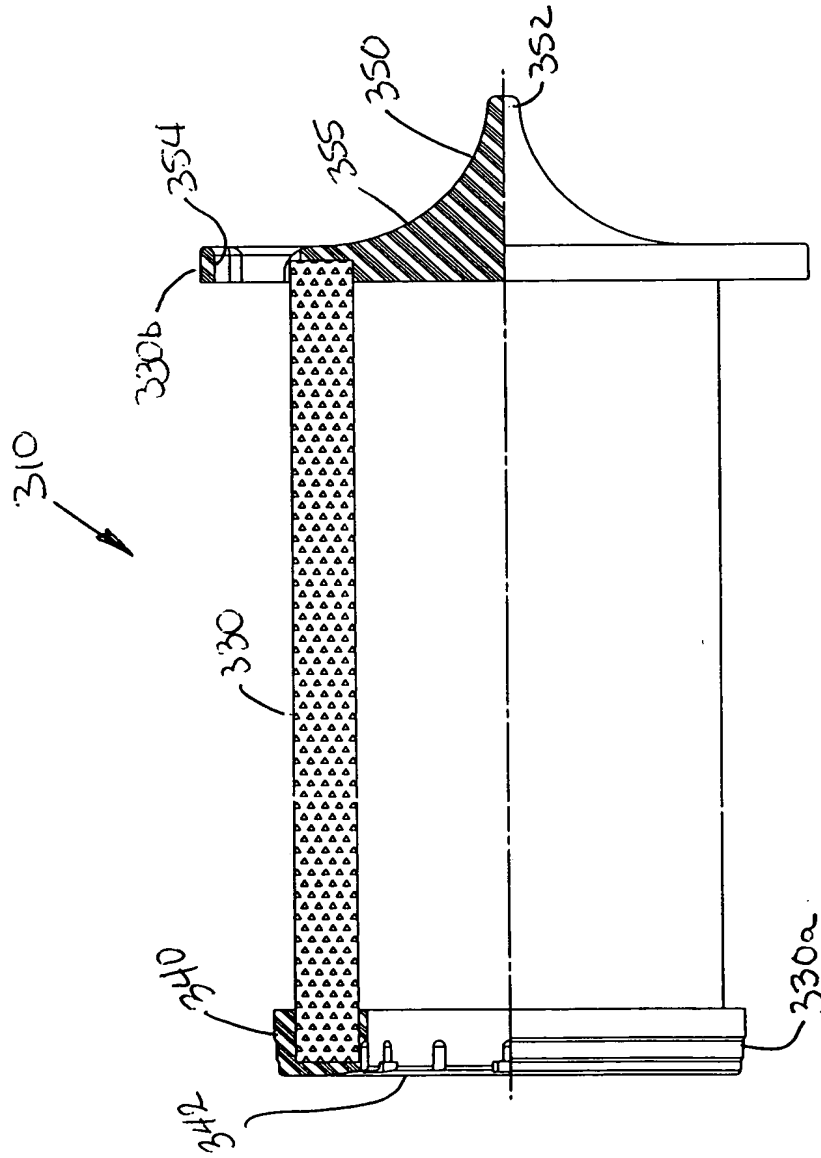


FIG. 14

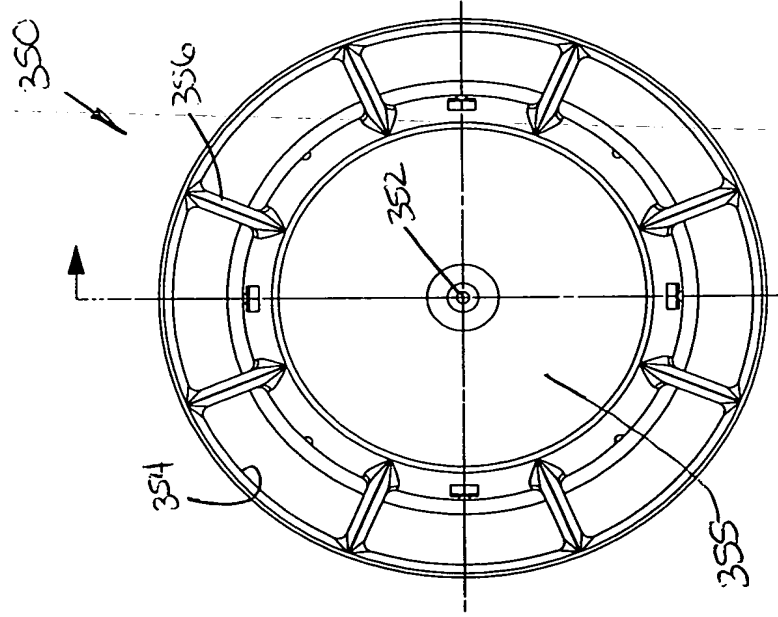


FIG. 15

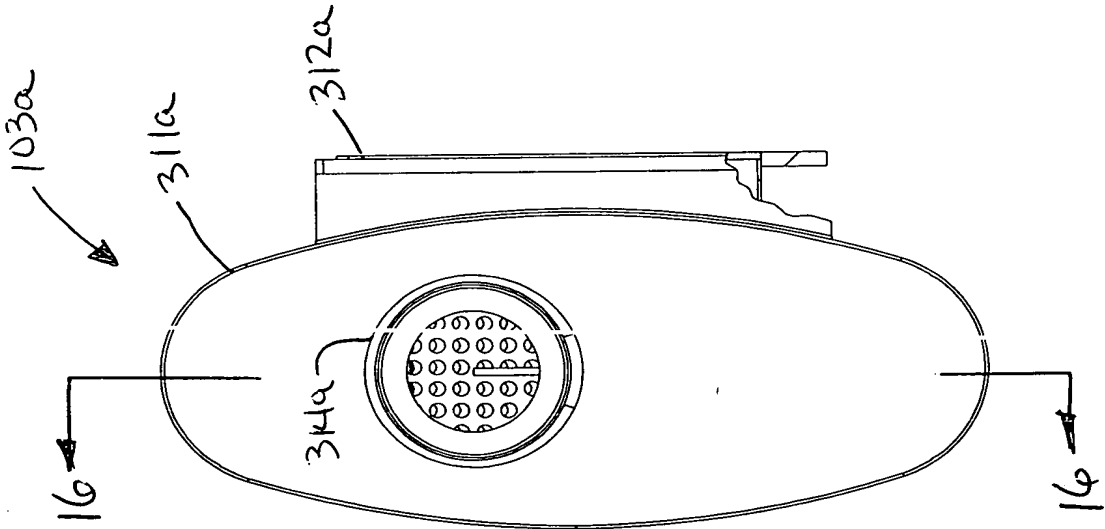
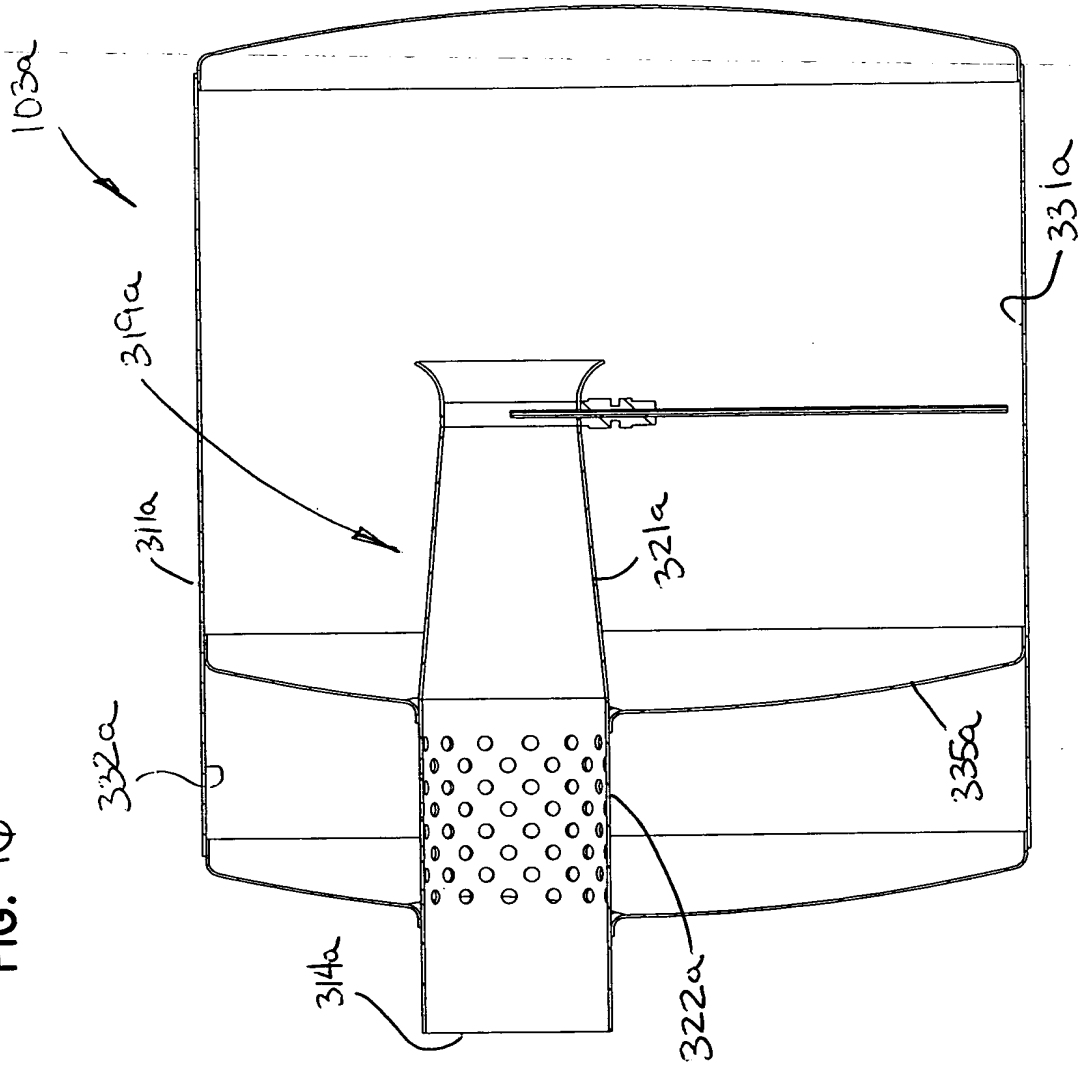
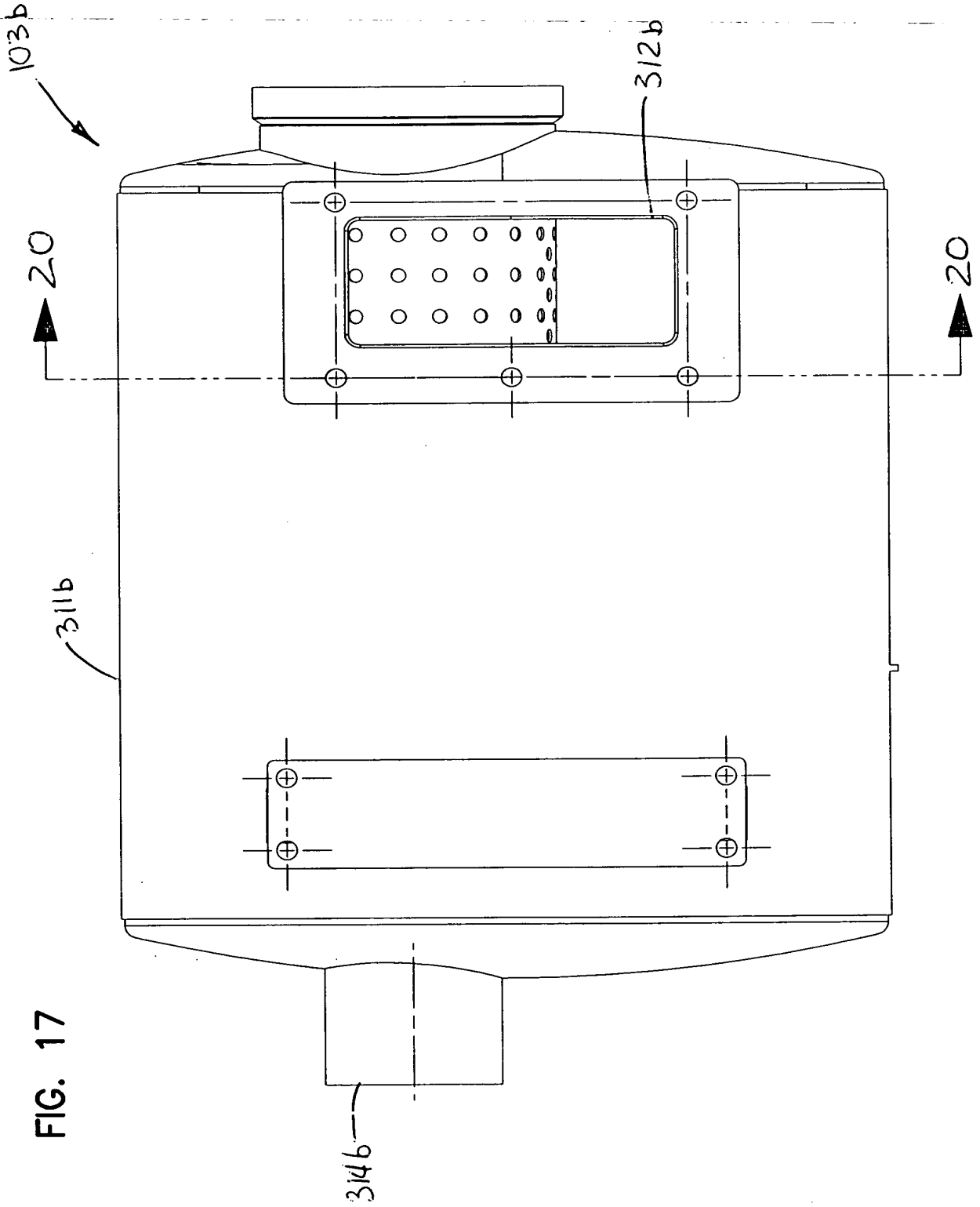
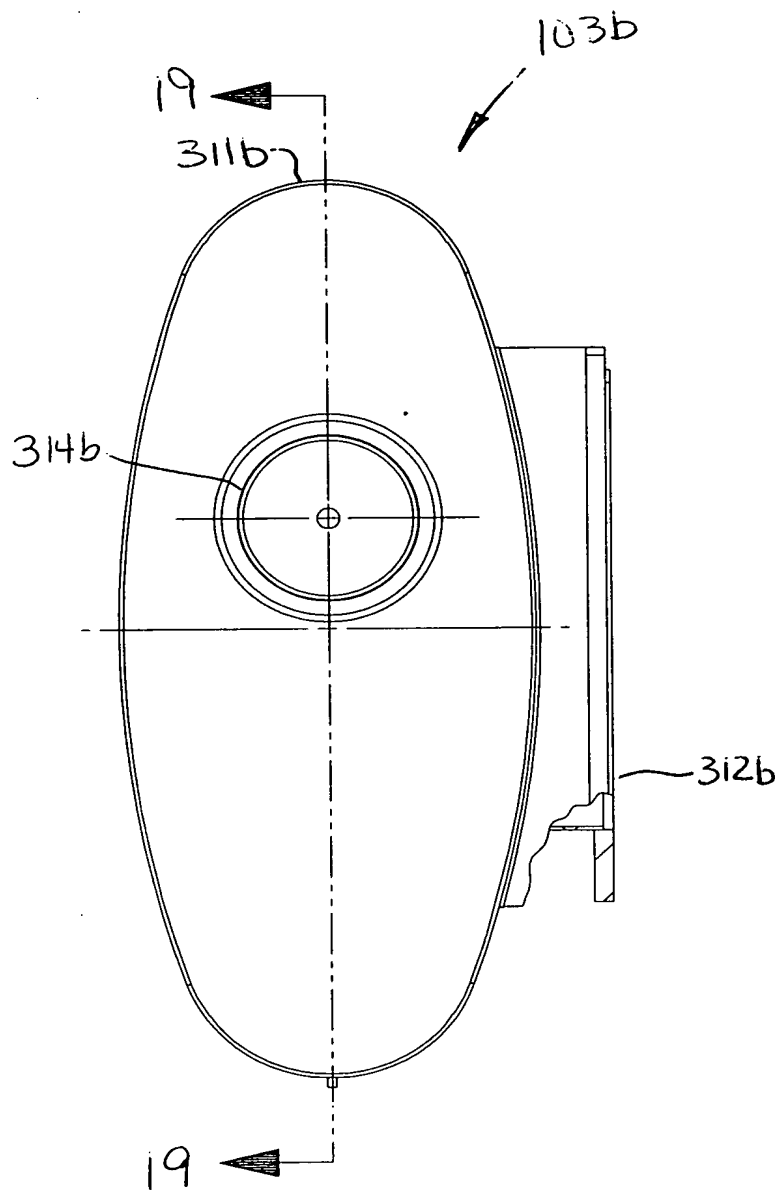


FIG. 16







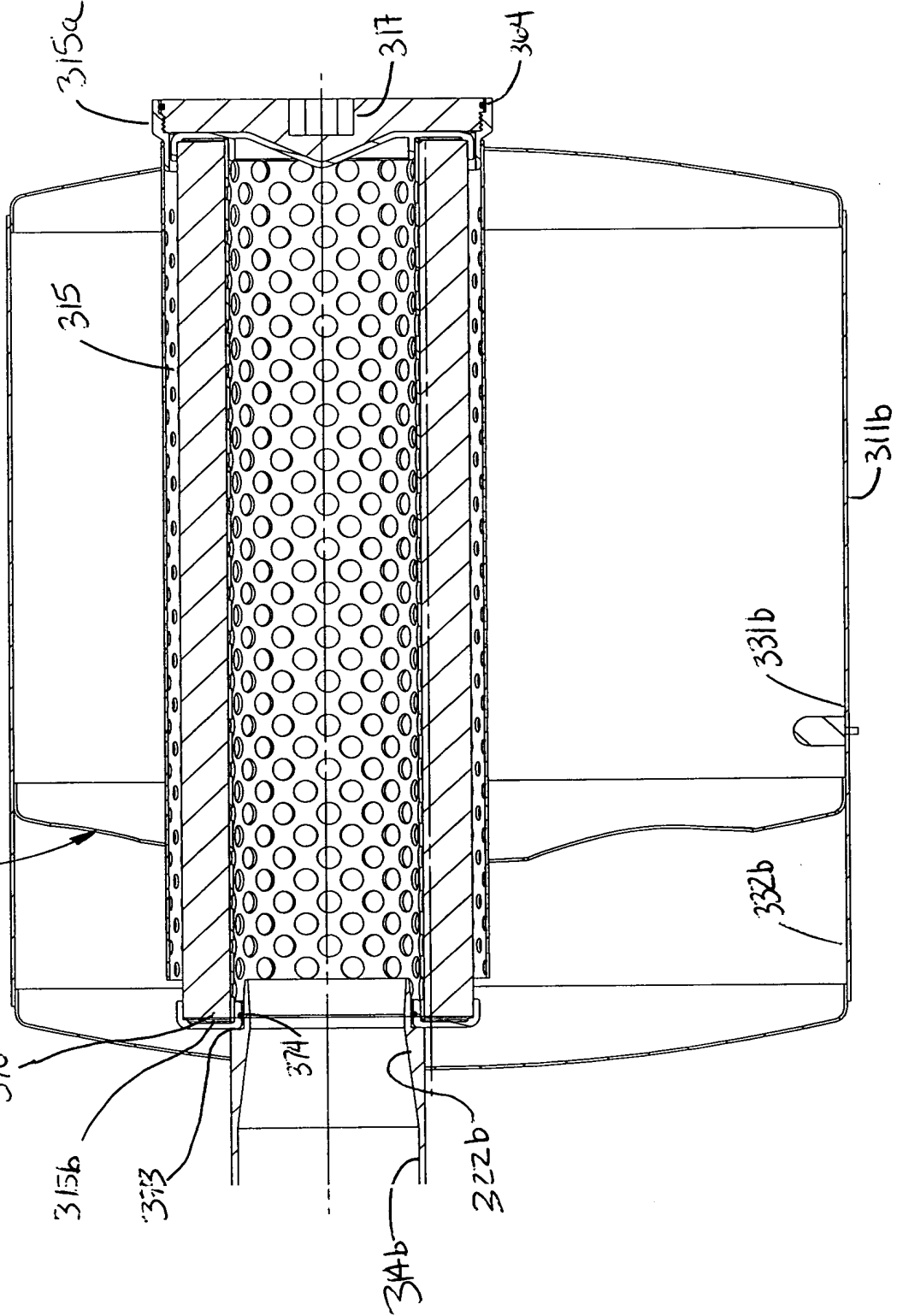
[illegible]

FIG. 20

